

1. A device for accessing cemetery records, the device comprising:
a database containing records, the records including biographical information of deceased individuals; and
a graphical user interface module configured to display to a user a representation of the records arranged to reflect the relative locations of the graves to which the records correspond.
2. The device of claim 1, further comprising a display module configured to provide an alphabetical list of names of deceased individuals contained within the database of records to a user.
3. The device of claim 1, further comprising a grave image module configured to provide digital representations of the graves to a user.
4. The device of claim 1, further comprising a global positioning system module configured to provide the geographical coordinates of individual graves to a user.
5. The device of claim 1, wherein the database of records further comprises the names of cemeteries.
6. The device of claim 3, further comprising a password protected website configured to provide the digital representations contained within the grave image module to a user.
7. The device of claim 1, further comprising a name module configured to access the records using the name of a deceased individual.

8. The device of claim 1, further comprising a cemetery module configured to access the records using the name of a cemetery.

9. The device of claim 1, further comprising a location module configured to access the records using a geographical location of a cemetery.

10. The device of claim 1, further comprising a sound module configured to perform a phonetic search on a name of an individual.

11. A method for accessing cemetery records, the method comprising:
providing a database of records, the records including biographical information of deceased individuals; and
displaying to a user a representation of the records arranged to reflect the relative location of the graves to which the records correspond.

12. The method of claim 11, further comprising displaying an alphabetical list of names of deceased individuals to a user.

13. The method of claim 11, further comprising providing digital images of graves to a user.

14. The method of claim 11, further comprising providing the geographical coordinates of a grave to a user.

15. The method of claim 11, wherein displaying a representation of the records further comprising accessing a GUI module through a website.

16. The method of claim 15, wherein accessing a GUI module further comprises providing a password protected website.

17. The method of claim 11, further comprising accessing a GUI module through a computer readable device.

18. The method of claim 11, further comprising performing a phonetic search on a name of an individual.

19. The method of claim 11, further comprising creating a geographical map of a cemetery.

20. A method for accessing cemetery records, the method comprising:

- providing a database of records, the records including biographical information of deceased individuals;
- displaying to a user a representation of the records arranged to reflect the relative locations of graves to which the records correspond;
- providing an alphabetical list of names of deceased individuals contained in the records to a user;
- providing digital representations of the graves to a user, wherein displaying the representation of the records is conducted using a graphical user interface accessible through a password protected website.